

# CHEMICAL BIOLOGY (CHEB)

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## **CHEB 3970 - Chemical Biology Research**

**Credit(s): 1-3 Credits** (Repeatable up to 15 credits)

Undergraduate research under the direction of a faculty member.

## **CHEB 5110 - Introduction to Chemical Biology Research I**

**Credit(s): 1 Credit**

This course will provide new, incoming graduate students with instruction on how to perform research in departments participating in the Chemical Biology Program. Lectures will involve how to pick research mentor, database searching and journal capabilities, how to write an abstract, how to give oral and poster presentation, research ethics, and lab safety.

### **Restrictions:**

Enrollment is limited to students with a major in Chemical Biology.

## **CHEB 5120 - Introduction to Chemical Biology Research II**

**Credit(s): 1-3 Credits** (Repeatable up to 3 credits)

An individualized study course with advanced laboratory planned to afford opportunities for special training."

### **Restrictions:**

Enrollment is limited to students with a major in Chemical Biology.

## **CHEB 5630 - Introduction to Chemical Biology & Biotechnology**

**Credit(s): 3 Credits**

This course will serve as an introduction to topics related to the fields of chemical biology and biotechnology." Cross-listed with CHEM 5630.

## **CHEB 5970 - Research Topics**

**Credit(s): 1-3 Credits** (Repeatable for credit)

## **CHEB 5980 - Graduate Reading Course**

**Credit(s): 1-3 Credits** (Repeatable for credit)

Prior permission of guiding professor and department chairperson required.

## **CHEB 5990 - Thesis Research**

**Credit(s): 0-6 Credits** (Repeatable for credit)